Form CP-4

STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division

## WELL PLUGGING RECORD

Conservation Division State Corporation Commission 211 No. Broadway	Ţ.	Ingman	Count	soo 29 m	- 29 Page	9 (E) W (W)
Wichita, Kansas NORTH			r footage fro	m lines SW S	NO. EZ Rec.	(E)(W)
NOMI	7 Lease Owner	Morgens	tern &	Specter.	Inc.	
· i	Lease Name	Goetz				. Well No1
	Office Address_	<u>Russell</u>	<u>, Kansa</u>	as	<u> </u>	
	Character of W	ell (completed a	s Oil, Gas o	r Dry Hole)		
	Date well comp				<del></del>	19
	Application for	plugging filed				19
	Application for p	plugging approve	ed			
				<del></del>	<del></del>	
<u>  i</u>	Plugging comple	eted	1-0)		hete [rol	19
	Reason for aban	donment of well	or producin	g formationI	<u>vebrered</u>	<u> </u>
	If a producing a	well is abandone	d data of la	st production		
i	1					ore plugging was com-
Locate well correctly on above Section Plat	menced?		die Consort	acion Division of	its agents bere	No brogging was com-
Name of Conservation Agent who supe			hie El	ving		
Producing formation	D	epth to top	Botton	n	Total Depth of	Well 4429 Feet
show depth and thickness of all water,					· -	•
OH CAS OF WARED DECORE	10				,	TACING DECORD
OIL, CAS OR WATER RECORD	ນ ————————————————————————————————————	1	<del> </del>	<del></del>		CASING RECORD
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED DUT
				8-5/8"	360 <b>'</b>	None
		<u> </u>	_	5-1/2"	4429	2951 <b>'</b>
				ļ		
		] 	<del></del>	<del> </del>		
	- <del></del>					
				<del> </del> -		
STATE CORPORATION COMMISSION	and_dumpe with_dump well_blev	ed 5 sack o bailer. v in afte	s of c Pull r 28th		385' sing, sed in	,
FEB 8 1963	<u>and 15 sa</u>	acsk of w	t. mud	acks of sa	<u>l with _</u>	
CONSERVATION DIVISION OF A MICHIEL KANSON	Z_Loads (	of water.		ed in wel: sacks of t		<del></del>
Wichita, Kansar	had gas.	acks of \$			d gas an	<u>d</u>
MARCHITAN	nulled R	alance of	TIU C	asing. B	ailed mu	
				e to 190		
	20 sacks	of cemen	t @ 19	O'. Mudde	ed to 40	1,
				and ran 1		<del>- •</del>
		t to base				
	PLUGGING	COMPLETE	-			
Name of Plugging Contractor	(If additional KNIGHT CA	description is necess	LING C	of this sheet)	<u> </u>	
Address	CHASE, K					
			·			
TATE OF	KANSAS Noel J. Kni	wit or	CE			
vell, being first duly sworn on oath, s bove-described well as filed and that	ays: That I have kno	wledge of the f	acts, statem	ents, and matters	r- <del>or-operator)</del> herein contain	of the above-described ned and the log of the
		(Signature)	(ھ)	1 J Knight		·
		<del></del>		Chas	e, Kansa ddress)	S
Croscopypin 1200 Comment 1 5	re me this 5th			rebruarv.	ddress) , 19 <u>6</u>	3
Subscribed and Sworn to before	e me mis	day of		February	0 > 0	<del>_</del> _
		• •	-/	1111/2	V 1/20 ^	

May 20, 1964

My commission expires.

Notary Public.

## WELL LOG BUREAU—KANGAS GEOLOGICAL SOCIETY ·Wichità, Kansas 503 East Murdock,

Company- CITIES SERVICE OIL CO. Farm- Goetz , No.

SEC. 29 7. 29 R.9W NE SW SW 990' N yen E SW cor.

Fingman

KANSAS

44291 PB 44131 г. Total Depth. 4429! Pi Comm. 11-2-56

Semp. 11-18-56

Shot or Treated.

Contractor. Barbour Drlg. Co.

Issued. 2-23-57

1646 DF Elevation \_

County

CASING: 8  $5/8^{11}$  368' w/250 sx cem.  $5\frac{1}{2}^{11}$ : 4429' w/150 sx cem;

Production. Pot. 2961 oil: NW in 24 hrs.

		LISTING INCIDENT CONTOUR OF COMMONS
shale-shells	370	
mad bold abola	700	•

red bed-shale	<b>7</b> 00
*hale-shells	1355
Anhydrite	1380
shale-lime	. 1430
lime	1645
lime-shale	1770
lime	1950
lime-shale	2265
shale-lime shells	2465
shale	2635
shale-lime	2970
shale	3155
lime-shale	3500
shale-sand-lime	3570
lime	4190
chert .	4205-
lime ·	4219
lime-shale	4255
lime	4310
lime-shale	141100

Total Depth SLM 4429 PB 4413

 $\Phi \cap \Phi C \bullet$ 

TOLDE	•	
Corr.	Lansing	3565
11	Mississippi	4186
Ħ,	Kinderhook	4216
1t	Viola	4389
Pentra	» <u>Б</u> О	

4432

Drilled cement to 4413 SIM-

Loaded hole w/wtr.

Perf. 24 shots 4394-4400/

Acid 250 gals. 1-11-56

RECEIVED STATE CURPORATION COMMISSION

JAN 10 1963

CONSERVATION DIVISION Wichita, Kansas